

Appendix A

X-Ray Surveyor Qualification Levels

Level	Qualified Units
<i>I. Basic X-Ray Surveyor</i>	A. General radiographic units B. Dental radiographic units C. General fluoroscopic units D. Evaluation of quality control programs
<i>II. Intermediate Radiological Systems Surveyor</i>	A. Fluoroscopic c-arm units B. Urologic units C. Tomographic units D. Computed tomographic unit surveys E. Ultrasound scanner surveys F. Nuclear medicine imaging system quality control G. Establishment of quality control programs
<i>III. Advanced Radiological Systems Surveyor</i>	A. Computerized tomographic unit acceptance testing B. Advanced x-ray systems including interventional, angiographic, DSA and cardiac catheterization C. Magnetic resonance imaging (MRI) system surveys and acceptance testing D. Ultrasound scanner acceptance testing E. Nuclear medicine imaging system acceptance testing F. Mammographic unit surveys and acceptance testing

1. Surveyors shall be fully qualified at Level I before progressing to Level II.
2. Surveyors shall be fully qualified for all systems included in qualification levels I and II before being approved as a surveyor at those levels.
3. Surveyors may be qualified for sublevels (individual systems) within Level III.

APPLICATION FOR QUALIFICATION AS NAVY X-RAY SURVEYOR

Name, grade and branch _____

Current phone _____

Current E-mail address _____

Board or state certifications _____

SURVEY EXPERIENCE

ASSIGNMENTS	APPROXIMATE NUMBER OF SURVEYS OF EACH TYPE CONDUCTED																
Command and years assigned	IA	I B	I C	I D	2 A	2 B	2 C	2 D	2 E	2 F	2 G	2 H	3 A	3 B	3 C	3 D	3 E
Mentor signature:	Mentor signature verifies that surveyor applicant is proficient in evaluating the types of equipment for which numbers are listed above.																
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I.
Basic X-Ray Surveyor

- A. General radiographic units
- B. Dental radiographic units
- C. General fluoroscopic units
- D. Evaluation of quality control programs

II.
Intermediate
Radiological Systems Surveyor

- A. Fluoroscopic c-arm units
- B. Urologic units
- C. Tomographic units
- D. Advanced x-ray systems including interventional, angiographic, DSA and cardiac catheterization
- E. Computed tomographic unit surveys
- F. Ultrasound scanner surveys
- G. Nuclear medicine imaging system quality control
- H. Establishment of quality control programs

III.
Advanced
Radiological Systems Surveyor

- A. Computerized tomographic unit acceptance testing
- B. Magnetic resonance imaging (MRI) system surveys and acceptance testing
- C. Ultrasound scanner acceptance testing
- D. Nuclear medicine imaging system acceptance testing
- E. Mammographic unit surveys and acceptance testing

RECORD OF CONTINUING EDUCATION

Name of training course	Sponsoring organization	Location of course	Dates of course	# of hours